

SEQUENCE LISTING

<110> HERMANSEN, Arne
KLEMSDAL, Sonja
NAERSTAD, Ragnhild
WANNER, Leslie
LUND, Grete

<120> ASSAY METHOD

<130> Q87648

<140> US 10/533,166

<141> 2005-04-29

<150> GB 0225550.3

<151> 2002-11-01

<150> GB 0225551.1

<151> 2002-11-01

<160> 33

<170> PatentIn version 3.3

<210> 1

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Chemically-synthesized oligonucleotide primer

<400> 1

tcacttgtgg ggtaaagaag a

21

<210> 2

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Chemically-synthesized oligonucleotide primer

<400> 2

agaccacaat aaagcggc

18

<210> 3

<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 3
agtccccgcac acacacat

18

<210> 4
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 4
acttctctct ttggggagtg g

21

<210> 5
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 5
ttcgttcagc ctctgcat

18

<210> 6
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 6
tcgttttcggc tatgaataca g

21

<210> 7
<211> 21
<212> DNA

<213> Artificial Sequence

<220>

<223> Chemically-synthesized oligonucleotide primer

<400> 7

acaaatatac caaccacagc g

21

<210> 8

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Chemically-synthesized oligonucleotide primer

<400> 8

tttgtacttg tgcaattggc

20

<210> 9

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Chemically-synthesized oligonucleotide primer

<400> 9

aacgaatata ccaaccgctg

20

<210> 10

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Chemically-synthesized oligonucleotide primer

<400> 10

tcacatattt gtgcacttct tttt

24

<210> 11

<211> 21

<212> DNA

<213> Artificial Sequence

<220>
 <223> Chemically-synthesized oligonucleotide primer

 <400> 11
 tcttctttac cccacaagtg a 21

 <210> 12
 <211> 18
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically-synthesized oligonucleotide primer

 <400> 12
 gccgctttat tgtggtct 18

 <210> 13
 <211> 18
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically-synthesized oligonucleotide primer

 <400> 13
 atgtgtgtgt gcgggact 18

 <210> 14
 <211> 21
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically-synthesized oligonucleotide primer

 <400> 14
 ccactcccca aagagagaag t 21

 <210> 15
 <211> 18
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemically-synthesized oligonucleotide primer

<400> 15
atgcagaggc tgaacgaa 18

<210> 16
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 16
ctgtattcat agccgaaacg a 21

<210> 17
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 17
cgctgtgggtt ggtatatttg t 21

<210> 18
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 18
gccaattgca caagtacaaa 20

<210> 19
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 19

cagcggttgg tatattcggt	20
<210> 20	
<211> 24	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Chemically-synthesized oligonucleotide primer	
<400> 20	
aaaaagaagt gcacaaatag atga	24
<210> 21	
<211> 20	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Chemically-synthesized oligonucleotide primer	
<400> 21	
gtttgaatgg agtccgaccg	20
<210> 22	
<211> 20	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Chemically-synthesized oligonucleotide primer	
<400> 22	
cggcgtactt gcttcggagc	20
<210> 23	
<211> 20	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Chemically-synthesized oligonucleotide primer	
<400> 23	
tgggattaac gggcagagac	20

<210> 24
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 24
tttcgcattc ggaggcttgg 20

<210> 25
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 25
cggtcggact ccattcaaac 20

<210> 26
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 26
gctccgaagc aagtacgccg 20

<210> 27
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Chemically-synthesized oligonucleotide primer

<400> 27
gtctctgccc gttaatccca 20

<210> 28

<211>	20	
<212>	DNA	
<213>	Artificial Sequence	
<220>		
<223>	Chemically-synthesized oligonucleotide primer	
<400>	28	
	ccaagcctcc gaatgcgaaa	20
<210>	29	
<211>	19	
<212>	DNA	
<213>	Artificial Sequence	
<220>		
<223>	Chemically-synthesized oligonucleotide primer	
<400>	29	
	tccgtaggtg aacctgcgg	19
<210>	30	
<211>	20	
<212>	DNA	
<213>	Artificial Sequence	
<220>		
<223>	Chemically-synthesized oligonucleotide primer	
<400>	30	
	gctgcgttct tcatcgatgc	20
<210>	31	
<211>	20	
<212>	DNA	
<213>	Artificial Sequence	
<220>		
<223>	Chemically-synthesized oligonucleotide primer	
<400>	31	
	gcatcgatga agaacgcagc	20
<210>	32	
<211>	20	
<212>	DNA	

<213> Artificial Sequence

<220>

<223> Chemically-synthesized oligonucleotide primer

<400> 32

tcctccgctt attgatatgc

20

<210> 33

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Chemically-synthesized oligonucleotide primer

<400> 33

ggaagtaaaa gtcgtaacaa gg

22